WEST Search History for Application 10554122

Creation Date: 2010061016:20

CDR3 same (microarray or chip or microchip)USPT ADJ YES ASSIGNEE07-11-2008
CDR3 near4 sequenc$8 and (microarray or chip or
microchip)USPT ADJ YES ASSIGNEE07-11-2008
(CDR3 near4 sequenc$8 and (microarray or chip or microchip)) and sequencing by
hybridizationUSPT ADJ YES ASSIGNEE07-11-2008
CDR3 near4 sequenc$8 and (microarray or microchip)USPT ADJ YES ASSIGNEE07-11-2008
sequencing by hybridization and CDR3USPT ADJ YES ASSIGNEE07-11-2008
sequencing by hybridization and T cell receptorUSPT ADJ YES ASSIGNEE07-11-2008
sequencing by hybridizationUSPT ADJ YES ASSIGNEE07-11-2008
sequencing near2 hybridi$8USPT ADJ YES ASSIGNEE07-11-2008
(sequencing near2 hybridi$8) same CDR3USPT ADJ YES ASSIGNEE07-11-2008
(sequencing near2 hybridi$8) and CDR3USPT ADJ YES ASSIGNEE07-11-2008
sequencing near hybridi$8USPT ADJ YES ASSIGNEE07-11-2008
(sequencing near hybridi$8) and CDR3USPT ADJ YES ASSIGNEE07-11-2008
"sequencing by hybridi$8"USPT ADJ YES ASSIGNEE07-11-2008
(sequencing near2 hybridi$8) and CDR3 and
microarrayUSPT ADJ YES ASSIGNEE07-11-2008
(sequencing near2 hybridi$8) same microarrayUSPT ADJ YES ASSIGNEE07-11-2008
(array or microaray or chip or microchip) near4 random and random near3
sequenc$8USPT ADJ YES ASSIGNEE07-11-2008
((array or microaray or chip or microchip) near4 random and random near3 sequenc$8) and
CDR3USPT ADJ YES ASSIGNEE07-11-2008
(array or microaray or chip or microchip) near2 random and random near3
oligonucleotid$8USPT ADJ YES ASSIGNEE07-11-2008
5202231.pn.USPT ADJ YES ASSIGNEE07-11-2008
5635354.pn.USPT ADJ YES ASSIGNEE07-11-2008
5451683.pn.USPT ADJ YES ASSIGNEE07-11-2008
5837447.pn.USPT ADJ YES ASSIGNEE07-11-2008
6087096.pn.USPT ADJ YES ASSIGNEE07-11-2008
sequencing by hybridi$8 near7 RNA target$3USPT ADJ YES ASSIGNEE01-14-2009
sequencing by hybridi$8 same7 RNA target$3USPT ADJ YES ASSIGNEE01-14-2009
sequencing by hybridi$8 and RNA target$3USPT ADJ YES ASSIGNEE01-14-2009
sequencing near3 hybridi$8 and RNA target$3USPT ADJ YES ASSIGNEE01-14-2009
sequencing near3 hybridi$8 same RNA target$3USPT ADJ YES ASSIGNEE01-14-2009
sequencing near3 hybridi$8 and RNA near3 label$8USPT ADJ YES ASSIGNEE01-14-2009
sequencing near3 hybridi$8 and RNA near3 label$8 and RNA near3
target$3USPT ADJ YES ASSIGNEE01-14-2009
(sequencing near3 hybridi$8 and RNA near3 label$8 and RNA near3 target$3) and RNA
near3 hybrid$8USPT ADJ YES ASSIGNEE01-14-2009
sequencing near hybridi$8 and RNA near3 label$8 and RNA near3
target$3USPT ADJ YES ASSIGNEE01-14-2009
(sequencing near hybridi$8 and RNA near3 label$8 and RNA near3 target$3) and RNA near3
hybrid$8USPT ADJ YES ASSIGNEE01-14-2009
(sequencing near hybridi$8 and RNA near3 label$8 and RNA near3 target$3 and RNA near3
hybrid$8) and lymphocyt$8USPT ADJ YES ASSIGNEE01-14-2009
(sequencing near hybridi$8 and RNA near3 label$8 and RNA near3 target$3 and RNA near3

hybrid$8) and CDR3USPT ADJ YES ASSIGNEE01-14-2009
(sequencing near3 hybridi$8 and RNA near3 label$8 and RNA near3 target$3) and (CDR or
TCR)USPT ADJ YES ASSIGNEE01-14-2009
sequencing near hybridi$8 and RNA near3 label$8 and RNA near3 target$3 and (CDR or
TCR)PGPB ADJ YES ASSIGNEE01-14-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(TCR or T cell receptor or CDR$3) near3 (divers$8 or repertoire$4) same (microaraay or chip or microchip or biochip)	USPT	ADJ	YES	ASSIGNEE	09-30-2009
(TCR or T cell receptor or CDR$3) near5 (divers$8 or repertoire$4) and (microaraay or chip or microchip or biochip)	USPT	ADJ	YES	ASSIGNEE	09-30-2009
(TCR or T cell receptor or CDR$3) near5 (divers$8 or repertoire$4) same(microaraay or chip or microchip or biochip)	USPT	ADJ	YES	ASSIGNEE	09-30-2009
((TCR or T cell receptor or CDR$3) near5 (divers$8 or repertoire$4) and (microaraay or chip or microchip or biochip)) and hybrid$8	USPT	ADJ	YES	ASSIGNEE	09-30-2009
((TCR or T cell receptor or CDR$3) near5 (divers$8 or repertoire$4) and (microaraay or chip or microchip or biochip)) and hybridi$8	USPT	ADJ	YES	ASSIGNEE	09-30-2009
(TCR or T cell receptor or CDR$3) near5 random$4 primer	USPT	ADJ	YES	ASSIGNEE	09-30-2009
(TCR or T cell receptor or CDR$3) near5 (divers$8 or repertoire$4) same(microaraay or chip or microchip or biochip)	PGPB	ADJ	YES	ASSIGNEE	09-30-2009
(TCR or T cell receptor or CDR$3) near5 (divers$8 or repertoire$4) and (microaraay or chip or microchip or biochip) near4 hybrid$8	PGPB	ADJ	YES	ASSIGNEE	09-30-2009
(TCR or T cell receptor or CDR$3) and (divers$8 or repertoire$4) and (microaraay or chip or microchip or biochip) and hybrid$8	DWPI	ADJ	YES	ASSIGNEE	09-30-2009
US-20040048311-A1.did.	PGPB	ADJ	YES	ASSIGNEE	09-30-2009
US-20040048311-A1.did.	PGPB	ADJ	YES	ASSIGNEE	09-30-2009
20040005709	PGPB	ADJ	YES	ASSIGNEE	09-30-2009
Chee.in. and (array or microarray or chip) and probe near3 random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010

Chee.in. and (array or microarray or chip) and CDR3	USPT	ADJ	YES	ASSIGNEE	06-10-2010
Chee.in. and (array or microarray or chip) and CDR3	PGPB	ADJ	YES	ASSIGNEE	06-10-2010
Chee.in. and (array or microarray or chip) and probe near3 random sequence	PGPB	ADJ	YES	ASSIGNEE	06-10-2010
(array or microarray or chip) and probe near3 random sequence	PGPB	ADJ	YES	ASSIGNEE	06-10-2010
(array or microarray or chip) and probe near3 random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 and (DNA or RNA or nucleic) and random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 same (DNA or RNA or nucleic) and random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 same (DNA or RNA or nucleic) and probe near3 random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 and (DNA or RNA or nucleic) and probe near3 random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 and (DNA or RNA or nucleic) and capture near3 random sequence	USPT	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 and (DNA or RNA or nucleic) and capture near3 random sequence	PGPB	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 and (DNA or RNA or nucleic) and capture near3 random sequence	DWPI	ADJ	YES	ASSIGNEE	06-10-2010
flow cytomet$6 and (DNA or RNA or nucleic) and random sequence	DWPI	ADJ	YES	ASSIGNEE	06-10-2010